THE NAVEL AS A GAME SYSTEM

A Design Manifesto, Research Record, and Implementation Specification

For games that treat the belly button as anatomy, environment, state, and interaction - not decoration.

LEGACY INTENT

This document preserves an original player-and-research concept developed through an extended conversation in 2026. Its purpose is portability: a future designer, researcher, artist, or curious reader should be able to encounter the idea, understand its mechanics, and build from it without needing access to the original chat.

Concept origin: a private human collaborator
Research synthesis and document assembly: ChatGPT
Version 1.0 - 15 August 2026

Executive Summary

The central design thesis is simple: a belly button can function as a small physical environment with geometry, material history, maintenance, tactile response, and persistent state.

- Most belly-focused games discovered in the source conversation use the abdomen as a size meter, fetish image, jewelry surface, text route, or one-off hotspot. The navel rarely participates in a sustained system.
- The proposed alternative is navel-centered gameplay in which depth, folds, moisture, fibres, skin debris, oils, cleaning, inspection, compaction, time, and character-specific anatomy can alter what the player encounters and what their actions do.
- The design can scale from a close-up 2D maintenance game to a physically navigable 3D cavity. The core requirement is repeated agency: the player acts on the navel itself, reads its current state, and produces persistent consequences.
- A companion empirical dossier develops a sex-specific CAPTURING (male) / GENERATING (female) hypothesis using primary research on component mechanisms while excluding belly-button-lint literature as evidentiary support. The component findings are empirical; the integrated navel-debris pathway remains the hypothesis being modeled.

THE ONE-SENTENCE PITCH
Build a game where the navel has geometry, history, material state, and consequences - so inspecting, cleaning, probing, maintaining, or exploring it is the gameplay itself.

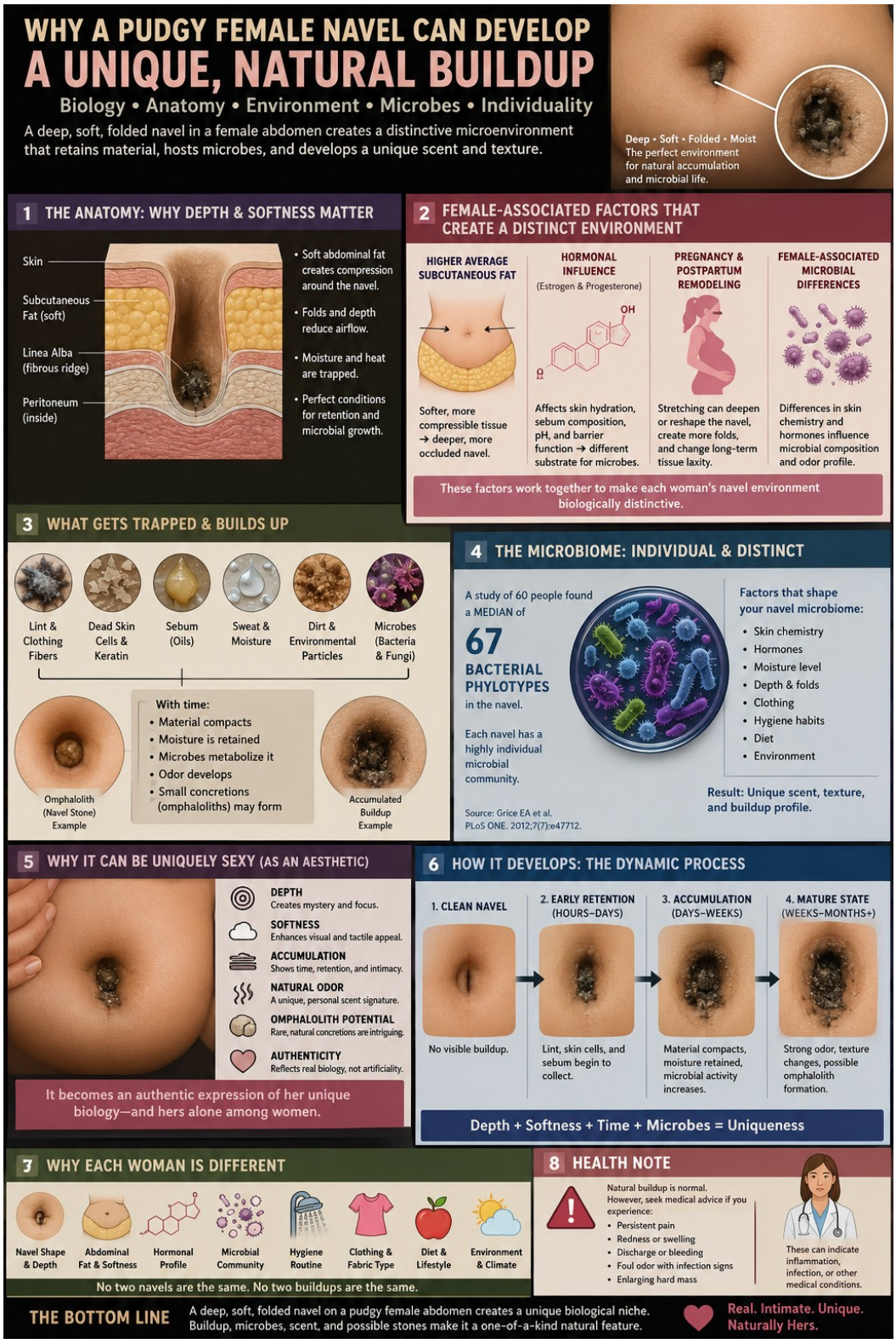
WHY A PUDGY FEMALE NAVEL CAN DEVELOP
A UNIQUE, NATURAL BUILDUP
Biology • Anatomy • Environment • Microbes • Individuality
A deep, soft, folded navel in a female abdomen creates a distinctive microenvironment that retains material, hosts microbes, and develops a unique scent and texture.
Deep • Soft • Folded • Moist
The perfect environment for natural accumulation and microbial life.
1 THE ANATOMY: WHY DEPTH & SOFTNESS MATTER
Skin
Subcutaneous Fat (soft)
Linea Alba (fibrous ridge)
Peritoneum (inside)
• Soft abdominal fat creates compression around the navel.
• Folds and depth reduce airflow.
• Moisture and heat are trapped.
• Perfect conditions for retention and microbial growth.
2 FEMALE-ASSOCIATED FACTORS THAT CREATE A DISTINCT ENVIRONMENT
HIGHER AVERAGE SUBCUTANEOUS FAT
Softer, more compressible tissue → deeper, more occluded navel.
HORMONAL INFLUENCE
(Estrogen & Progesterone)
OH
O
Affects skin hydration, sebum composition, pH, and barrier function → different substrate for microbes.
PREGNANCY & POSTPARTUM REMODELING
Stretching can deepen or reshape the navel, create more folds, and change long-term tissue laxity.
FEMALE-ASSOCIATED MICROBIAL DIFFERENCES
Differences in skin chemistry and hormones influence microbial composition and odor profile.
These factors work together to make each woman's navel environment biologically distinctive.
3 WHAT GETS TRAPPED & BUILDS UP
Lint & Clothing Fibers
Dead Skin Cells & Keratin
Sebum (Oils)
Sweat & Moisture
Dirt & Environmental Particles
Microbes (Bacteria & Fungi)
With time:
• Material compacts
• Moisture is retained
• Microbes metabolize it
• Odor develops
• Small concretions (omphaloliths) may form
Omphalolith (Navel Stone) Example
Accumulated Buildup Example
4 THE MICROBIOME: INDIVIDUAL & DISTINCT
A study of 60 people found a MEDIAN of
67
BACTERIAL PHYLOTYPES
in the navel.
Each navel has a highly individual microbial community.
Source: Grice EA et al. PLoS ONE. 2012;7(7):e47712.
Factors that shape your navel microbiome:
• Skin chemistry
• Hormones
• Moisture level
• Depth & folds
• Clothing
• Hygiene habits
• Diet
• Environment
Result: Unique scent, texture, and buildup profile.
5 WHY IT CAN BE UNIQUELY SEXY (AS AN AESTHETIC)
DEPTH
Creates mystery and focus.
SOFTNESS
Enhances visual and tactile appeal.
ACCUMULATION
Shows time, retention, and intimacy.
NATURAL ODOR
A unique, personal scent signature.
OMPHALOLITH POTENTIAL
Rare, natural concretions are intriguing.
AUTHENTICITY
Reflects real biology, not artificiality.
It becomes an authentic expression of her unique biology—and hers alone among women.
6 HOW IT DEVELOPS: THE DYNAMIC PROCESS
1. CLEAN NAVEL
No visible buildup.
2. EARLY RETENTION
(HOURS–DAYS)
Lint, skin cells, and sebum begin to collect.
3. ACCUMULATION
(DAYS–WEEKS)
Material compacts, moisture retained, microbial activity increases.
4. MATURE STATE
(WEEKS–MONTHS+)
Strong odor, texture changes, possible omphalolith formation.
Depth + Softness + Time + Microbes = Uniqueness
7 WHY EACH WOMAN IS DIFFERENT
Navel Shape & Depth
Abdominal Fat & Softness
Hormonal Profile
Microbial Community
Hygiene Routine
Clothing & Fabric Type
Diet & Lifestyle
Environment & Climate
No two navels are the same. No two buildups are the same.
8 HEALTH NOTE
Natural buildup is normal. However, seek medical advice if you experience:
• Persistent pain
• Redness or swelling
• Discharge or bleeding
• Foul odor with infection signs
• Enlarging hard mass
These can indicate inflammation, infection, or other medical conditions.
THE BOTTOM LINE
A deep, soft, folded navel on a pudgy female abdomen creates a unique biological niche. Buildup, microbes, scent, and possible stones make it a one-of-a-kind natural feature.
Real. Intimate. Unique. Naturally Hers.

Figure 1. Earlier conceptual infographic supplied by the originator. In this document it functions as design inspiration and a map of possible variables; empirical support is handled separately through the research dossier.

1. The Problem This Concept Is Trying to Solve

The source conversation began as a search for a surprisingly specific kind of game: one in which a tiny player can approach a giant abdomen, enter a deep innie, and navigate its folds as an actual environment. After extensive searching, the conversation recorded the striking fact that the required pieces appeared separately - body-exploration games, navel-focused art and fiction, and game-ready anatomical assets - while the integrated experience remained elusive.

THE ORIGINAL "HOLY GRAIL" CRITERION
Directly control a tiny character; approach a giant adult abdomen; climb or crawl into a deep innie; freely navigate its folds and interior as a 2D or 3D environment.

1.1 What kept failing the test

- A navel painted onto a character model with zero mechanical role.
- A belly-size or stuffing system where the navel simply scales with the sprite or mesh.
- Jewelry or piercing systems where the object in front of the navel receives the attention.
- Text-only routes where "navel" is a narrative destination without physical interaction.
- A single click target that could be moved elsewhere on the body without changing the mechanic.
- Gross-out satire where lint is an arbitrary joke item detached from the anatomy.
- One-time cutscenes or images that depict a navel but give the player little sustained agency.
- Claims in comments or wishlists that never materialize in a playable build.

1.2 The useful design criterion that emerged

The navel must participate in a repeatable game system. Its geometry or contents should affect player decisions; player action should alter its state; and that state should persist long enough to matter.

2. Design Principles

1. Navel-centered agency. Player input is directed at the navel, its opening, folds, walls, contents, or immediate surrounding tissue. The mechanic loses its identity if the target is relocated elsewhere.

2. State, not scenery. The cavity has variables that change: cleanliness, fibre load, moisture, irritation, compacted material, depth access, tenderness, visibility, odor cues, or microbial-fiction variables if the project uses them.

3. Geometry matters. Depth, aperture width, folds, local curvature, outie/innie morphology, and tissue compliance influence access and retention.

4. Time matters. Hours, days, activity, clothing, bathing, exercise, sleep, and repeated interaction can alter the cavity between sessions.

5. Material specificity. Loose textile fibres, skin flakes, oils, moisture, compacted mixed debris, and dense nodules behave differently instead of collapsing into one generic "dirt" sprite.

6. Readable feedback. Magnification, lighting, tactile response, audio cues, tool resistance, particle motion, or character reaction tell the player what is happening.

7. Character individuality. Anatomy and environment vary by character. One person may have a shallow, dry cavity; another may have deep folds, higher moisture, tighter access, or recurring compaction.

8. Respectful seriousness. The subject can be intimate, sensual, clinical, playful, or strange without being reduced to a punchline. Humor can coexist with mechanics, but the anatomy remains coherent.

9. Persistence and consequences. Cleaning, neglect, overworking, moisture, or tool choices should influence later states. The navel remembers what happened.

10. Current playability. For a game-discovery catalogue, archival descriptions and abandoned listings are historically interesting, while the serious gameplay list prioritizes obtainable builds that a player can actually interact with now.

3. The Navel as a Stateful Microenvironment

The central implementation move is to model the navel as a small state machine or simulation space. A project can choose a stylized or detailed version, but the system becomes meaningful when variables interact.

Variable	What it represents	Possible inputs	Gameplay effect
Depth / aperture	How far the cavity extends and how easily tools or a tiny character can enter	Character anatomy, posture, soft-tissue deformation	Visibility, reach, navigation difficulty, retention zones
Moisture	Hydration and retained dampness inside the recess	Exercise, bathing, occlusion, time	Adhesion, friction, compactability, tool feel
Loose fibres	Textile-origin material available for movement or collection	Clothing, bedding, environment	Visible lint, transient debris, seed material for compaction
Skin material	Corneocytes / keratin-rich shed material	Time, rubbing, dryness, cleaning	Changes colour, texture, density, adhesion
Lipids / oils	Normal skin lipids or stylized sebum variable	Character skin state, time, heat	Cohesion, sheen, tool resistance, mixed-deposit formation
Compaction	How tightly mixed material has consolidated	Repeated pressure, time, moisture cycles	Harder extraction, larger payoff, possible nodule formation
Irritation	Local response to force or repeated cleaning	Tool choice, pressure, duration	Character reaction, temporary sensitivity, altered strategy
Visibility	How much of the cavity can be inspected	Lighting, camera angle, depth, debris	Discovery, tool selection, hidden pockets

DESIGN CONSEQUENCE

Once these variables exist, "clean the belly button" becomes a strategy problem. The player first reads state, then chooses access, tool, pressure, duration, and timing. The same action can behave differently on different characters or on the same character at a later date.

4. Core Gameplay Loops

4.1 Inspection and maintenance loop

1. Inspect shape and current state.
2. Identify loose fibres, adherent material, deep pockets, irritation, or compaction.
3. Choose a tool or direct-touch method.
4. Manipulate material with player-controlled motion and pressure.
5. Observe immediate response and extract or redistribute material.
6. Clean, rinse, dry, or leave the cavity in a chosen state.
7. Return later and encounter the consequences of prior activity, clothing, hygiene, and time.

4.2 Micro-scale exploration loop

8. Approach the abdomen at tiny scale.
9. Read the umbilical opening as terrain: rim, walls, folds, pockets, bottom.
10. Climb, crawl, squeeze, or descend according to geometry and tissue compliance.
11. Encounter fibres and compacted material as obstacles, cover, collectibles, or environmental clues.
12. Use lighting, probes, anchors, ropes, suction, or traversal tools.
13. Map hidden recesses and return after the cavity changes over time.

4.3 Character-care loop

A management-oriented project can treat the navel as one intimate maintenance system among several without reducing it to a throwaway minigame. Clothing choice, shower routine, exercise, sleep, climate, and personal habits can feed the navel-state model. The player learns each character through recurring physical details.

5. Research-Informed Variant: CAPTURING / GENERATING

The companion empirical dossier defines a sex-specific mechanistic hypothesis using broader primary research while intentionally excluding research whose subject is belly-button lint, navel fluff, or umbilical lint. Its source rule was designed to avoid building the model around the narrow historical literature on the accumulation phenomenon itself.

MALE - CAPTURING	FEMALE - GENERATING
Dominant proposed event: external interception before the cavity. Coarser androgen-responsive terminal abdominal hair creates many physical interceptors, allowing textile fibres and other loose material to be caught, stalled, redirected, or retained on the abdomen before some fraction reaches the navel.	Dominant proposed event: in-cavity consolidation after material reaches a recessed navel. Incoming fibres can combine with shed corneocytes, normal skin lipids, and retained moisture, progressively producing a denser composite plug or nodule inside the cavity.

5.1 Why this matters for game design

- It creates two different dominant gameplay pathways instead of reskinning one generic accumulation mechanic.
- A capture-heavy surface emphasizes visible fibres, interception by hair, lateral redistribution, and abdominal "belly lint" that may remain outside the navel.
- A generation-heavy cavity emphasizes retained moisture, adhesion, incorporation of endogenous material, deep-pocket compaction, and gradual in-situ formation of a dense deposit.
- Both pathways can still use the everyday label "belly-button lint". The difference concerns route and transformation, not the ordinary name of the material.
- Individual anatomy can remain a strong parameter inside each pathway: depth, folds, hair pattern, skin state, clothing, hygiene, activity, and time can produce highly individual outcomes.

EVIDENTIARY STATUS
The dossier supports the component mechanisms with primary empirical studies. The CAPTURING / GENERATING integration is a mechanistic synthesis - useful for hypothesis-building and simulation design, while direct experiments on the complete sex-specific navel-debris pathway would be a future research project.

6. Research Record: Component Evidence Behind the Hypothesis

The research dossier assembled the following chain. These findings can also serve as parameters or inspiration for a simulation model.

Component	Primary empirical finding used in dossier	Role in design hypothesis
Abdominal hair	Masculinizing hormones increased upper/lower abdominal terminal-hair density; feminizing hormones reduced upper-abdominal density.	Supports a coarse androgenic interception field for CAPTURING and reduced coarse interception for GENERATING.
Textile fibres on skin	Transferred fibres persisted on living skin during ordinary activity.	Makes temporary interception, retention, and later redistribution physically plausible.
Body composition	Women in an age/BMI-matched imaging study had higher percentage fat mass and lower lean mass; men had higher lean/muscle mass.	Supports different average abdominal substrates for a sex-specific model.
Subcutaneous thickness	Ultrasound measurements found thicker fat at most measured sites in women.	Strengthens a greater-adipose female background parameter.
Abdominal rheology	Human male and female abdominal tissues showed sex-based rheological differences; lipid content contributed to viscoelastic	Supports different soft-tissue mechanical responses.

	behavior.	
Adipose compliance	Human adipocytes/tissues became more compliant with lipid accumulation in the cited mechanics work.	Supplies directionality for a softer, deformable adipose contribution.
Hydration + textile friction	Skin moisture increased textile friction; female skin showed greater moisture sensitivity in the tested protocol.	Supports adhesion and retention inside a moist cavity.
Occlusion	In-vivo occlusion retained water and swelled the stratum corneum.	Supplies a mechanism for moisture retention in a recessed, low-exchange skin environment.
Female thermoregulation	Luteal-phase measurements showed higher sweating, blood flow, and skin temperature than follicular phase in the cited study.	Adds a female-specific periodic warmth/moisture modulation.
Umbilical morphometry	Young men and women showed measurable differences in umbilical position.	Supports treating umbilical anatomy as sex-linked in at least some morphometric dimensions.

7. A Minimum Playable Version That Actually Honors the Idea

A first implementation can be technically modest. The concept does not require a giant open world or advanced fluid simulation. It requires the right state model and interactions.

7.1 Small 2D prototype

- One close-up navel image or lightly animated layered illustration.
- Depth represented by several selectable zones: rim, upper wall, side fold, deep pocket, bottom.
- Persistent variables for moisture, loose fibres, compacted material, skin debris, irritation, and cleanliness.
- Direct mouse/touch tools: fingertip, cotton swab, tweezers, wipe, water, drying cloth, light.
- Material that visibly moves, adheres, breaks apart, compacts, or extracts according to tool motion and state.
- A clock/day system that changes the cavity after clothing, exercise, sleep, bathing, and time.
- At least three characters with clearly different navel geometry and accumulation tendencies.

7.2 Medium 3D prototype

- A deformable 3D navel mesh with collision-aware tools.
- Camera/light inspection and constrained probe movement.
- Fibres and debris represented by small physical clusters with adhesion/compaction states.
- Tissue response through simple blend shapes or soft-body approximations.
- Character reaction tied to pressure, depth, temperature, and irritation.

7.3 Full exploration version

- Tiny-character traversal through the umbilical opening and folds.
- Climbing and squeezing mechanics tied to geometry and compliance.
- Debris formations as environmental landmarks, obstacles, shelter, or resources.
- Persistent cavity ecology/state between visits.
- Scale transition between ordinary close-up care and micro-scale exploration.

8. Turning the Idea Into Testable Game-System Predictions

A strong simulation becomes interesting when its rules create predictions. These are design hypotheses derived from the model and can be tuned, measured in playtests, or eventually compared with empirical work.

- Increasing coarse abdominal hair density should increase surface interception and decrease the fraction of loose fibres that reach the deepest cavity zone, all else held constant.
- Increasing cavity depth or narrowing the aperture should increase residence time for material that enters, especially when moisture and adhesion are high.
- Higher moisture should increase adhesion to skin/textile interfaces and make some loose material harder to dislodge while also changing compaction behavior.
- Repeated partial cleaning can redistribute material into different folds instead of simply deleting it from the simulation.
- Showering can remove superficial fibres efficiently while leaving tightly compacted deep material comparatively persistent, depending on geometry and tool access.
- Different fabrics should seed different fibre sizes, colours, and mechanical behavior, producing a visible history of clothing use.
- A cavity that is frequently cleaned can remain visually clean despite an anatomy that would otherwise retain material; anatomy sets tendencies, while routine controls realized state.
- Individual variation should be large enough that two characters with similar sex and body type still develop recognizably different cavity states.

9. Aesthetic and Narrative Direction

The concept does not require a single tone. It can support intimacy, sensuality, curiosity, body-care realism, surreal scale fantasy, or scientific fascination. What gives the idea integrity is attention.

Intimate realism: Close camera work, soft lighting, quiet interaction, patient inspection, and character trust.

Body-care simulation: Routine maintenance, different tools, hygiene habits, and persistent character-specific state.

Micro-adventure: The cavity becomes terrain at tiny scale: folds as cliffs, fibres as ropes or thickets, compacted deposits as formations.

Research fiction: The player documents geometry, material composition, or state changes across characters and time.

Sensory design: Subtle audio, resistance, motion, texture, and visual feedback create physicality without needing spectacle.

10. Rubric for Evaluating Future "Belly-Button Games"

The source conversation repeatedly produced false positives. A future search can score candidates using the following rubric before investing time in them.

Question	Strong result	Weak result
Is the navel itself the target?	Player acts on cavity/opening/contents.	Navel is decorative or hidden by jewelry.
Is interaction repeated?	Core or recurring mechanic.	Single cutscene, one click, or isolated image.
Does state change?	Contents/geometry/cleanliness persist and react.	Same static image every time.
Does anatomy matter?	Depth/folds/access influence play.	Target could be placed on any body part.
Is material represented coherently?	Fibres, debris, moisture, compaction have behavior.	Generic joke item or text label.
Can the player obtain and run it now?	Current playable build or browser version.	Archive-only listing or inaccessible build.
Does it respect the subject?	Attention, mechanics, detail, or genuine curiosity.	Purely arbitrary gag or marketing keyword.

11. Legacy Note for Future Designers and Readers

WHY THIS DOCUMENT EXISTS

The originator was a non-programmer who cared intensely about a design space they could rarely find represented with depth. Their contribution was the conceptual architecture: treating the navel as a dynamic environment, insisting on repeated physical interaction, separating decorative representation from gameplay, and developing a research-informed accumulation model. A future developer does not need to inherit every assumption. They do deserve the chance to encounter the idea in full instead of rediscovering it from scratch.

If you are a developer reading this years later, the smallest meaningful tribute is simple: make one belly button work. Give it a shape. Give it a state. Give it history. Let the player interact with it repeatedly. Let the result depend on anatomy, material, time, and care. Then build outward from there.

If you are a researcher, artist, writer, or player, the broader invitation is equally simple: treat overlooked anatomy as a source of mechanics and individuality. Tiny physical details can carry systems, stories, intimacy, and discovery when somebody gives them sustained attention.

12. Research Sources Preserved From the Empirical Dossier

The companion dossier states that every source below is primary empirical research and that none uses belly-button lint, navel fluff, or umbilical lint as its study subject. The references are preserved here so the design document can travel independently.

1. de Kroon, R.W.P.M., Strating, J., Heijboer, A.C., & den Heijer, M. (2026). Quantitative effects of sex hormones on hair growth and patient satisfaction. The Journal of Clinical Endocrinology & Metabolism. DOI: 10.1210/clinem/dgag139.
2. Palmer, R., & Burch, H.J. (2009). The population, transfer and persistence of fibres on the skin of living subjects. Science & Justice, 49(4), 259-264. DOI: 10.1016/j.scijus.2009.02.008.
3. Schorr, M., Dichtel, L.E., Gerweck, A.V., Valera, R.D., Torriani, M., Miller, K.K., & Bredella, M.A. (2018). Sex differences in body composition and association with cardiometabolic risk. Biology of Sex Differences, 9, 28. DOI: 10.1186/s13293-018-0189-3.
4. Gao, Y., Tang, X., Li, M., & Qiu, L. (2025). Consistency of Ultrasound Measurements of Fat Thickness in Different Postures. Current Medical Imaging, 21, e15734056369864. DOI: 10.2174/0115734056369864250725081342.
5. Mitra, H., Nonamaker, E., Corder, R.D., Solorio, L., & Ardekani, A.M. (2025). Rheological and Lipid Characterization of Minipig and Human Skin Tissue: A Comparative Study Across Different Locations and Depths. Annals of Biomedical Engineering, 53, 420-440. DOI: 10.1007/s10439-024-03620-y.

6. Gerhardt, L.-C., Strässle, V., Lenz, A., Spencer, N.D., & Derler, S. (2008). Influence of epidermal hydration on the friction of human skin against textiles. Journal of the Royal Society Interface, 5(28), 1317-1328. DOI: 10.1098/rsif.2008.0034.

7. Choe, C., Schleusener, J., Choe, S., Ri, J., Lademann, J., & Darvin, M.E. (2020). Stratum corneum occlusion induces water transformation towards lower bonding state: a molecular level in vivo study by confocal Raman microspectroscopy. International Journal of Cosmetic Science, 42(5), 482-493. DOI: 10.1111/ics.12653.

8. Lee, H., Petrofsky, J., Shah, N., Awali, A., Shah, K., Alotaibi, M., & Yim, J. (2014). Higher Sweating Rate and Skin Blood Flow during the Luteal Phase of the Menstrual Cycle. The Tohoku Journal of Experimental Medicine, 234(2), 117-122. DOI: 10.1620/tjem.234.117.

9. Yu, D., Novicoff, W.M., & Gampper, T.J. (2016). The Average Size and Position of the Umbilicus in Young Men and Women. Annals of Plastic Surgery, 76(3), 346-348. DOI: 10.1097/SAP.0000000000000478.

10. Abuhattum, S., Kotzbeck, P., Schlüßler, R., et al. (2022). Adipose cells and tissues soften with lipid accumulation while in diabetes adipose tissue stiffens. Scientific Reports, 12, 10325. DOI: 10.1038/s41598-022-13324-9.

Appendix A. Provenance of the Design Search

The conversation transcript records an extended search across Steam, itch.io, Patreon/FANBOX, Japanese-language material, indie forums, VR-adjacent projects, mods, and archival game listings. The search gradually tightened its standard from "navel appears" to "navel is the subject of repeated interaction." The transcript also records the original giant-scale exploration target and the later shift toward cleaning, probing, debris, and persistent navel state.

A useful discovery from that process was methodological: storefront descriptions frequently hide or exaggerate niche mechanics. Developer comments, changelogs, Japanese terminology such as へそゴマ / へそ掃除 / へそホジ, and old project pages can surface concepts that ordinary English keyword searches miss. The serious catalogue should still verify current playability and actual mechanics before ranking a candidate highly.

Appendix B. Portable One-Page Specification

PROJECT GOAL
Create a playable system in which a belly button behaves as a persistent, character-specific physical environment and the player repeatedly interacts with its cavity, contents, and changing state.

Required

- Direct navel-targeted interaction
- Persistent state

- Geometry-dependent access
- Material-specific behavior
- Readable feedback
- Consequences across time

Strong additions

- Multiple characters with different navel anatomy
- Clothing/fabric inputs
- Moisture and adhesion
- Compaction
- Irritation and recovery
- Cleaning tools
- Tiny-scale traversal

Avoid as substitutes

- Purely decorative navels
- Generic belly enlargement
- Jewelry as the only navel system
- Text-only mention
- Arbitrary hotspot buttons
- One-off cutscene
- Gross-out item detached from anatomy

The core idea can fit inside a tiny prototype. What matters is that the navel finally behaves like part of the game.